WEST Search History for Application 10587631

Creation Date: 2008100610:48

Query	DB	Op.	Plur.	Thes.	Date
($1oh or hydroxyl) with (corrdinat$ or attach$ or associat$) with (phosphor or phosphoresc$ or luminophor$ or fluoroph$ or $luminesc$)	EPAB, JPAB, DWPI	ADJ	YES		10-06-2008
(($1oh or hydroxyl) with (corrdinat$ or attach$ or associat$)) and (phosphor or phosphoresc$ or luminophor$ or $luminesc$)	EPAB, JPAB, DWPI	ADJ	YES		10-06-2008
((($1oh or hydroxyl) with (corrdinat$ or attach$ or associat$)) and (phosphor or phosphoresc$ or luminophor$ or $luminesc$)) not (($1oh or hydroxyl) with (corrdinat$ or attach$ or associat$) with (phosphor or phosphoresc$ or luminophor$ or fluoroph$ or $luminesc$))	EPAB, JPAB, DWPI	ADJ	YES		10-06-2008
(($1oh or hydroxyl) with (coordinat$ or attach$ or associat$)) and (phosphor or phosphoresc$ or luminophor$ or $luminesc$)	EPAB, JPAB, DWPI	ADJ	YES		10-06-2008
((($1oh or hydroxyl) with (coordinat$ or attach$ or associat$)) and (phosphor or phosphoresc$ or luminophor$ or $luminesc$)) not (($1oh or hydroxyl) with (corrdinat$ or attach$ or associat$) with (phosphor or phosphoresc$ or luminophor$ or fluoroph$ or $luminesc$))	EPAB, JPAB, DWPI	ADJ	YES		10-06-2008
(((functional or reactive) adj group) with (coordinat$ or attach$ or associat$)) and (phosphor or phosphoresc$ or luminophor$ or $luminesc$)	EPAB, JPAB, DWPI	ADJ	YES		10-06-2008
((((functional or reactive) adj group) with (coordinat$ or attach$ or associat$)) and (phosphor or phosphoresc$ or luminophor$ or $luminesc$)) not ((((($1oh or hydroxyl) with (coordinat$ or attach$ or associat$)) and (phosphor or phosphoresc$ or luminophor$ or $luminesc$) not ($1oh or hydroxyl) with (corrdinat$ or attach$ or associat$) with (phosphor or phosphoresc$ or luminophor$ or fluoroph$ or $luminesc$)) or (($1oh or hydroxyl) with (corrdinat$ or attach$ or associat$) with (phosphor or phosphoresc$ or luminophor$ or fluoroph$ or $luminesc$)))	EPAB, JPAB, DWPI	ADJ	YES		10-06-2008
(((((functional or reactive) adj group) with (coordinat$ or attach$ or associat$)) and (phosphor or phosphoresc$ or luminophor$ or $luminesc$) not ((($1oh or hydroxyl) with (coordinat$ or attach$ or associat$)) and (phosphor or phosphoresc$ or luminophor$ or $luminesc$) not ($1oh or hydroxyl) with (corrdinat$ or attach$ or associat$) with (phosphor or phosphoresc$ or luminophor$ or fluoroph$ or	EPAB, JPAB, DWPI	ADJ	YES		10-06-2008

$luminesc$) or ($1oh or hydroxyl) with (corrdinat$ or attach$ or associat$) with (phosphor or phosphoresc$ or luminophor$ or fluoroph$ or $luminesc$))) and (nano$1size$ or micro$1fine or nano$1crystal$ or nano$1part$)					
((((functional or reactive) adj group) with (coordinat$ or attach$ or associat$)) and (phosphor or phosphoresc$ or luminophor$ or $luminesc$) not ((($1oh or hydroxyl) with (coordinat$ or attach$ or associat$)) and (phosphor or phosphoresc$ or luminophor$ or $luminesc$) not ($1oh or hydroxyl) with (corrdinat$ or attach$ or associat$) with (phosphor or phosphoresc$ or luminophor$ or fluoroph$ or $luminesc$) or ($1oh or hydroxyl) with (corrdinat$ or attach$ or associat$) with (phosphor or phosphoresc$ or luminophor$ or fluoroph$ or $luminesc$))) not ((((functional or reactive) adj group) with (coordinat$ or attach$ or associat$)) and (phosphor or phosphoresc$ or luminophor$ or $luminesc$) not ((($1oh or hydroxyl) with (coordinat$ or attach$ or associat$)) and (phosphor or phosphoresc$ or luminophor$ or $luminesc$) not ($1oh or hydroxyl) with (corrdinat$ or attach$ or associat$) with (phosphor or phosphoresc$ or luminophor$ or fluoroph$ or $luminesc$) or ($1oh or hydroxyl) with (corrdinat$ or attach$ or associat$) with (phosphor or phosphoresc$ or luminophor$ or fluoroph$ or $luminesc$)) and (nano$1size$ or micro$1fine or nano$1crystal$ or nano$1part$))	EPAB, JPAB, DWPI	ADJ	YES		10-06-2008
(nano$1size$ or micro$1fine or nano$1crystal$ or nano$1part$) and (phosphor or phosphoresc$ or luminiphor$ or $luminesc$) and ((boiling point) with heat$)	EPAB, JPAB, DWPI	ADJ	YES		10-06-2008
(nano$1size$ or micro$1fine or nano$1crystal$ or nano$1part$) and (phosphor or phosphoresc$ or luminiphor$ or $luminesc$) and (boiling point)	EPAB, JPAB, DWPI	ADJ	YES		10-06-2008
(nano$1size$ or micro$1fine or nano$1crystal$ or nano$1part$) and (phosphor or phosphoresc$ or luminiphor$ or $luminesc$) and residue	EPAB, JPAB, DWPI	ADJ	YES		10-06-2008
((nano$1size$ or micro$1fine or nano$1crystal$ or nano$1part$) and (phosphor or phosphoresc$ or luminiphor$ or $luminesc$) and residue) not (((nano$1size$ or micro$1fine or nano$1crystal$ or nano$1part$) and (phosphor or phosphoresc$ or luminiphor$ or $luminesc$) and (boiling point)) or ((((functional or reactive) adj group) with (coordinat$ or attach$ or associat$)) and (phosphor or phosphoresc$ or luminophor$ or $luminesc$) not ((($1oh or hydroxyl) with (coordinat$ or attach$ or associat$)) and (phosphor or phosphoresc$ or luminophor$ or $luminesc$) not ($1oh or hydroxyl) with (corrdinat$ or attach$ or	EPAB, JPAB, DWPI	ADJ	YES		10-06-2008

associat$) with (phosphor or phosphoresc$ or luminophor$ or fluoroph$ or $luminesc$) or ($1oh or hydroxyl) with (corrdinat$ or attach$ or associat$) with (phosphor or phosphoresc$ or luminophor$ or fluoroph$ or $luminesc$))) or (($1oh or hydroxyl) with (corrdinat$ or attach$ or associat$) with (phosphor or phosphoresc$ or luminophor$ or fluoroph$ or $luminesc$)) or ((($1oh or hydroxyl) with (coordinat$ or attach$ or associat$)) and (phosphor or phosphoresc$ or luminophor$ or $luminesc$)))						3